

BASIC DAILY FOOD ALLOWANCE COMPUTATION

For use of this form, see AR 30-18, the proponent agency is the Office of the Deputy Chief of Staff for Logistics, TSA

1. Month/Year	2. Computed By: Reviewed By:	3. Installation:
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Food Cost Index Components	NSN a	Standard Container Size b	Quantity Per 100 c	Price Per LB, Gl of HPT d	Value of Component		
					Troop BDFA e	MTF BDFA f	RC BDFA g
4. Milk, Homogenized	8910-00-584-6435	GL	25.00 GL				
5. Bread, White	8920-00-753-5776	LB	37.50 LB				
6. Milk, Homogenized	8910-00-584-6435	GL	12.50 GL				
7. Milk, Homogenized (1/2 pints)	8910-00-584-6435	HPT	200.00 HPT				
8. Milk, Homogenized (1/2 pints)	8910-00-584-6435	HPT	400.00 HPT				
9. Value of Milk and Bread Subtotal =							
10. TSA Provided Partial BDFA =							
11. Add Lines 9 and 10 for Subtotal =							
12. Condiments and Accessory Foods (2% of Line 11) =							
13. Add Lines 11 and 12 for Grand Total =							
14. Value of BDFA for One Person (Divide Line 13 by 100) =							

Meal Values (Troop) - Breakfast: 20% x \$ = \$

Lunch: 40% x \$ = \$

Dinner: 40% x \$ = \$

Brunch: 45% x \$ = \$

Dinner Brunch: 55% x \$ = \$